Swath 1 | Swath 2 | Swath 3 | Swath 4 | Swath 5 | Swath 6 | Swath 7 | Swath 8 | Swath 9 | Swath 10

Pass 4 | Pass 4
Pass 3 | Pass 3 | Pass 4
Pass 2 | Pass 2 | Pass 3 | Pass 4
Pass 1 | Pass 1 | Pass 2 | Pass 3 | Pass 4
Pass 1 | Pass 2 | Pass 3 | Pass 4
Pass 1 | Pass 2 | Pass 3
Pass 1 | Pass 2
Pass 1

Pass 1
Pass 2
Pass 3
Pass 4
Pass 1 | Pass 2 | Pass 3 | Pass 4
Pass 1 | Pass 2 | Pass 3 | Pass 4
Pass 1 | Pass 2 | Pass 3 | Pass 4

50/600

50/600

4/600
Each

10

14

16

16

18

20

12

Fig. 1

Swath 1

14

Swath 2

16

Swath 3

Pass 4		
Pass 3	Pass 4	
Rp { Pass 2	Pass 3	Pass 4
Pass 1	Pass 2	Pass 3
	Pass 1	Pass 2
		Pass 1

Rl

Rp {

$((Rt-(Rm * p))-Rl)/2$

Rm * p {

Rt

20

18

12

Fig. 2